

Network Description

This subsection covers the following topics:

- Network Description Options
- Displaying the Network Description (short)
- Field Descriptions: Network Description

Network Description Options

The two Network Description options on the Reporting Menu allow you to display network and job online documentation.

- **Network Description (short)**
Displays information on networks and jobs as defined on the master data base, including scheduling information, prerequisites and end-of-job checking and actions.
- **Network Description (detailed)**
Displays the same information as the 'short' version, but includes all prose descriptions defined at the network, job or event level using the Editor facility.

Displaying the Network Description (short)



For example, to display the Network Description (short)

1. Type its option number in the Option field on the Reporting Menu. Press Enter.

A window opens in which you can enter the owner and the network for which to display information:

```

02.11.01          *** Entire Operations 4.1.1 ***          17:21:06
Owner EXAMPLE          Reporting Menu          User ID GHH
-----
      Reporting Menu
      +-----+
1  Log - Terminated J !
2  Log - Abended Jobs !      Network Description (short) !
3  Log - Jobs not sta !
4  Accounting Data !      Owner ==> EXAMPLE__ * Select Blank All !
5  Network Descriptio !      Network ==> *__ * Select Blank All !
6  Network Descriptio !
7  Network Job Flow D !      PF3 End !
8  Schedule of Jobs +-----+
9  Network Activation Summary
10 Network Schedule Overview

Command => 5
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Help          End          Menu

```

2. Enter the owner and network in the selection window. Press Enter.

Field Descriptions: Network Description

Meaning of the input fields:

Field	Description
Owner	Display networks belonging to this owner. Press Enter to select all owners. Enter an asterisk * and press Enter to display a selection list of owner names, or enter XX* and press Enter to list owner names with prefix XX.
Network	Network name. Press Enter to select all networks. Enter an asterisk * and press Enter to display a selection list of network names, or enter XX* and press Enter to list network names with prefix XX.

A window opens at the bottom of the screen:

```

6  Network Descriptio !                                     !
7  Network Job Flow D !   PF3 End                           !
8  Schedule of Jobs  +-----+
9  Network Activation Summary
10 Network Schedule Overview
      +-----+
      !                                     !
      !           Send Output to Printer ?   N (Y/N)         !
      !                                     !
Command => 5_____ +-----+
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      Help           End                                     Menu

```

3. If you enter **Y** and press Enter, output is printed.
If you enter **N** and press Enter, the Network Description appears on the screen.

The network information appears on your screen or is printed in the following format:

```
02.11.01          Entire Operations 4.1.1          17:23:17
Network TESTNET   Network Documentation           Owner GFR
Job
-----
Description      :
Execution Node: 148

Schedule Times             Send Late Message to
-----
Earliest Start: 09:15:00
Latest Start   : 11:00:00
Deadline       : 12:30:00
****

... Job Description on the following Pages


Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
                               End                                           Menu
```

The information reflects the network parameters as defined in the Network Maintenance facility.

4. Press Enter to display information on the first job in the network.

Job information is presented in a format similar to the following:

02.11.01	Entire Operations 4.1.1		17:23:43
Network TESTNET	Network Documentation		Owner GFR
Job HANS			

Job: HANS	Type JOB PDS	Description:	
Location :	PDS		
DSN/Library:	SN.GFR.SOURCE	Member: HANS	
Node :	148		
Schedule Parameters		Send Late Message To	
-----		-----	
Earliest Start: 09:15:00			
Latest Start : 11:00:00			
Deadline : 12:30:00			
Elapsed Time :			
Input Conditions			

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---			
End Menu			

The information reflects the job parameters as defined in the Job Maintenance facility.

5. Press Enter to display the next page of information.

You can display all job definitions for the specified network. If you selected the Network Description (detailed) option, the long prose description is also displayed.

6. Press PF3 (End) to return to the Reporting Menu.